

AMENDMENTS TO THE SPECIFICATION

Please replace the following paragraph(s):

On page 6, lines 23-26:

In the illustrated embodiment, ~~panel 630~~ panel 620 could be the lid of a notebook computer or other computer device, housing a liquid crystal display (LCD) 610. In other embodiments, ~~panel 630~~ panel 620 could be a computer tablet, a personal data assistant (PDA), the base of a notebook computer, and the like.

On page 6, lines 27-31:

Other embodiments may include just one double slot or more than two double slots. The slots can be placed in any number ~~of position~~ of positions. In some embodiments, the slots can be left entirely open and in other embodiments the slots can be filled with any number of materials. A single feed line can be used to drive both sides of a double slot, or a pair of feed lines can be used.

On page 7, lines 17-24:

Figure 8 illustrates one embodiment of a number of slot characteristics that can be added, removed, and/or adjusted (tuned) to support various resonant frequencies, as well as change impedance characteristics of the inventive slot antennas. Slot 820 in skin 810 has a thickness 850, a width 860, and a length 870. Feed points 830 couple a feeder (coaxial line 840 in the illustrated embodiment) to opposite edges of slot 820 to drive a signal onto the antenna and/or receive a signal from the antenna. A tuning element (tuning stub ~~capacitor~~ 870-capacitor 880 in the illustrated embodiment) can also be added to one or both of the feed points 830.

On page 7, lines 25-31:

The thickness 850 can be changed by, for instance, adding or removing a ~~conductive~~ conductive coatings or meshes in the vicinity of slot 820, or by changing the thickness of skin 810. Width 860 and length 870 can be changed by forming a larger or smaller opening in the skin. The amount of the capacitance of stub ~~capacitor 870~~ capacitor 880 can be increased or decreased. In one embodiment, stub ~~capacitor 870~~ capacitor 880 comprises a piece of copper foil, and the capacitance can be changed by changing the size of the copper foil.